

S/N 10/732,929

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: James R. Kohn Examiner: Robert E. Fenn
Serial No.: 10/643,574 Group Art Unit: 2183
Filed: August 18, 2003 Docket: 1376.730US1
Title: INDIRECTLY ADDRESSED VECTOR LOAD-OPERATE-STORE
METHOD AND APPARATUS

DECLARATION UNDER 37 C.F.R. § 1.131

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

This declaration is submitted under 37 C.F.R. § 1.131 in response to the rejection of U.S. Patent Application Serial Number 10/643,574 (the "Application"), assigned to Cray Inc. to establish the inapplicability of using the reference "Cray Assembly Language (CAL) for Cray X1™ Systems Reference Manual," published June, 2003 (the Cray Manual), to reject the claims of the instant application under 35 USC § 103(a). U.S. Patent Application Serial No. 10/643,574 was filed August 18, 2003.

I, James R. Kohn, do hereby declare:

1. I am currently an employee of Cray Inc, the assignee of the Application and publisher of the Cray Manual, and have been an employee since at least as early as May, 2003.
 2. I am the inventor of the claims of the Application.
 3. The subject matter claimed in the Application was invented prior to June, 2003, the publication date of the Cray Manual.
 4. The subject matter claimed in the Application was invented in the United States.

DECLARATION UNDER 37 C.F.R. § 1.131

Serial Number: 10/732,939

Filing Date: December 11, 2003

Title: METHOD AND APPARATUS FOR MANUFACTURING A TRANSISTOR-OUTLINE (TO) CAN HAVING A CERAMIC HEADER

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Dkt: 884-G22US1 (INTEL)

5. I further declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements are made with the knowledge that willful false statements and the like are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code, and that such willful false statements may jeopardize the validity of this application or any patent issuing thereon.

Date: November 28, 2006
James R. Kohn